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# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

PUBLICATION NUMBER : 10002902  
PUBLICATION DATE : 06-01-98

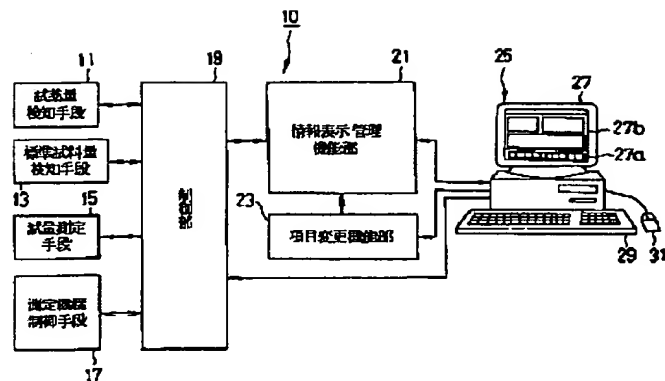
APPLICATION DATE : 14-06-96  
APPLICATION NUMBER : 08154422

APPLICANT : TOSHIBA CORP;

INVENTOR : NAKAZATO TOSHIKI;

INT.CL. : G01N 35/00

TITLE : AUTOANALYZER



**ABSTRACT :** PROBLEM TO BE SOLVED: To obtain an autoanalyzer by which a plurality of pieces of information can be confirmed simultaneously by a method wherein a plurality of analytical items of a sample to be measured are displayed and display information is changed so as to correspond to the changed analytical items.

**SOLUTION:** A prescribed key at a keyboard 29 is pressed, a function selection menu is displayed 27b, and a reagent-information function is selected. Then, an information-display-control function part 21 displays 27b reagent information. A reagent is installed on the basis of the information. A standard-sample residual amount or the like is confirmed in the same manner, and a working curve is decided. Then, an accuracy-control-item setting function is selected, and a standard sample is set. Then, an item change button 27a is pressed, and measurement control information excluding the standard sample is selected out of the reagent information, standard sample information, working-curve information and accuracy-control information. Then, under the control of a control part 19, a measurement is started, and a measured result by a sample measuring means 15 is displayed 27b. At this time, even when any information is displayed, the measurement control information on a corresponding item is displayed 27b by pressing the button 27a. Thereby, a plurality of pieces of information required to control the state of a measuring item can be confirmed simultaneously.

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